

2cm ms 4720 .

New Method for the Harp

(Parish, always' M. S. L.)

1st Plate Single movement —

2 — Do Double movement

3, Do Manner of sitting

4, Ditto Position of right hand

5 — Ditto Position of left hand —

6 — Do for harmonics right hand

7 — Do for do left hand

8 — Do for

Plates

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this may be produced by the

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16, Small Pedal and its use

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20, Accords - Brises et Plaque

21, Tuning and stringing the Harp

22, chromatic scale on one string
W - with key on sounding bar
and other effects

two only, viz. the Harp and Piano-Forte, enable the Performer to unite
Harmony with Melody. On either of these a Performer can accompany
the voice with chords, and give a just idea from the score, of
the merit of a Dramatic Composition. This valuable advantage
insures the Harp and Piano-Forte a pre-eminence over any
other Musical Instrument. Considered in this point of view,
they are certainly the most complete, notwithstanding their
want of sustaining or swelling the sounds.

Two distinct branches of Instruction must be combined
to form a great Instrumental Performer. The first consists
of a knowledge of the general Principles of music, with which it
is absolutely necessary to be conversant, to play well on any
Instrument. The object of the second branch is the Mechanism
peculiar to the Instrument which the pupil is intended to play
on. Most of the Instruction Books, in attempting to explain these
two branches at once, have missed their aim; for by carrying
on two Works instead of one, each, for want of proper exertion,
has generally been incomplete, so that the pupil has hitherto
been but superficially acquainted with both, which he would
have understood much better had he studied them separately.
Imperished with these considerations, the author has not inserted
in this Method any of the principles relating to the general study
of music, but has confined himself to those which relate to
the requisites necessary for playing well on the Harp. He therefore
supposes (as is generally the case) that the pupil attempting
the study of that Instrument is already conversant with the
Fundiments of music.

The Harp

(preamble)

The Harp is an Instrument of the greatest antiquity.

- 1) A Harp player, as the necessity of using the pedals, placing them in the strong & weak parts of the bar, and easily draw the attention from the time —
- 2) A constant Practice of the Scales — ~~Arpeggios~~ — Shakes — Octaves — 3 and slides (Duciccolandi) are indispensable as they form the fundamental or ground work of a perfect and finished execution on the Harp (method)
- 3) The object of the Author, in writing this work has been to develop and explain everything, essential, to the Mechanism of the Instrument and the exercises necessary to surmount every difficulty inherent to the Harp — This being the sole aim of the Author, he has ~~not inserted any rudiments of music, and has pursued only his principal object~~ ^{supposing the pupil to be already conversant} ~~explain this more clearly with them~~ —
- 4) The Octave with right hand 2nd finger

- 5) The fingering is with a few exceptions the same for both hands. The Left hand position, requires some passages to be fingered differently.
- 6) Write something in the Preface in praise of the Harp — its antiquity Instrument of Poetry &c.

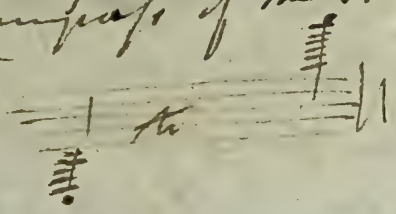
Chapter on the single movement Harp.

The double movement Harp notwithstanding its manifold advantages is not yet generally in order to render the Method of general utility seems it necessary to dedicate a Chapter exclusively to the Common or Single movement Harp.

for 2 Reasons 1st Many Persons, ~~it is necessary~~ ^{as} to have only a single movement Harp at their command - and 2nd it is necessary for those who profess and study a double movement should be acquainted with the mechanism and resources of the Simple movement. The plates, ~~as in the preceding~~ ^{in the preceding} show the mechanism of the single and double action Harps -

The compass of the single movement Harp is generally 4 octaves.

Fig

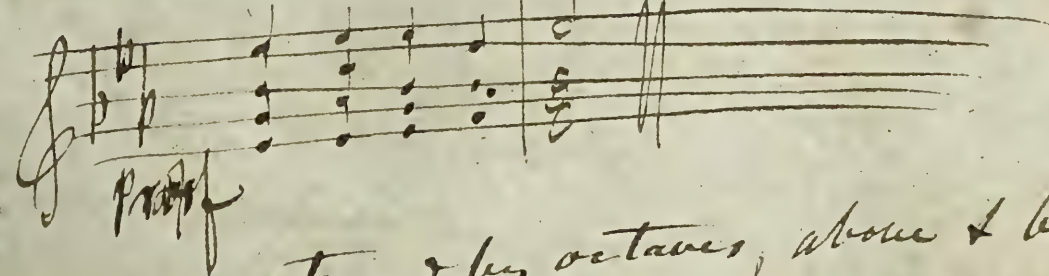
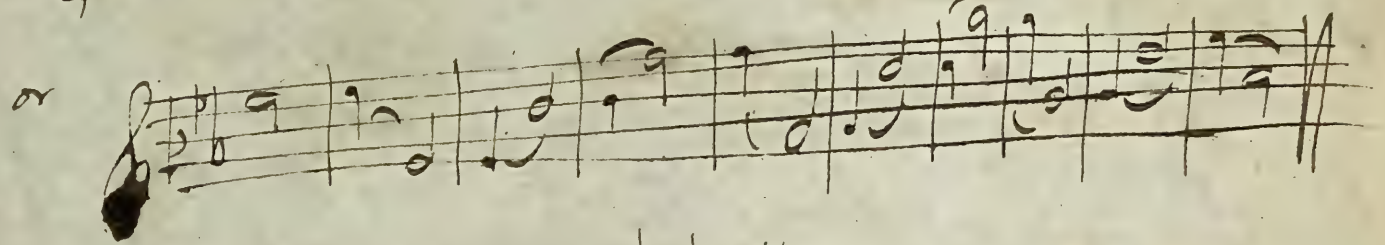
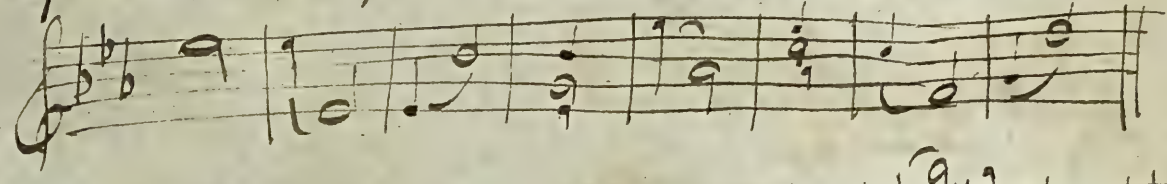


The strings are of gut - the right lowest are silk covered with Silver wire - to facilitate the execution, the F's are coloured blue and the C's red -

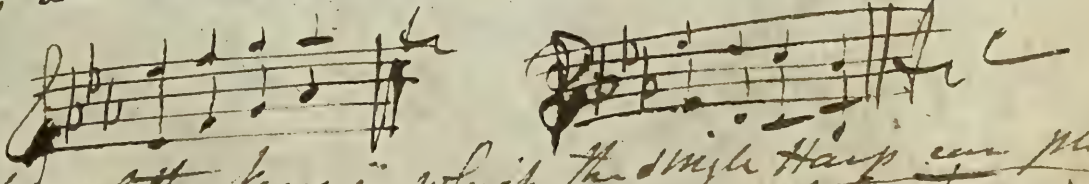
on the common Harp - ~~the~~ ^{the} Double there are seven pedals

by means of which their respective notes can be raised a semitone - thus the C pedal can be being pushed down or fixed in the notch raises all the C's a semitone - the

The common Harp is tuned in $\text{F} \flat$ flat: the pitch of note is taken from the tuning fork -



The other notes are tuned by octaves, above & below those already tuned



13- here give a plan of the keys in which the single Harp can play - To render the Harp capable of producing a fine tone - it must be mounted with strings of a proper size - Thin strings are very prejudicial to a fine tone - The strings striking the strings should be adapted to the strength of the hand - a powerful requiring a greater resistance than one of less strength - the gauge used by Grand is the one best adapted to the generality of players -

All they express - notes of fingering &c. are also applicable to give for the Double Harp as applicable for the single, the proper names and to place that in C instead of C $\flat$ -

to me than the ~~value~~
~~the quality~~ of the question

~~to purchase quantity~~

~~the quality of the question~~

Mr. perhaps it would be good to ~~write~~ ^{write}

These chapters and the following in one —

Chap —

The Position of the hands and manner of sitting

~~2. A proper position of the hands is most essential - as the quality of tone - and the facility of fingering depend entirely on this particular -~~

See plate No 3 -
The ~~perform~~ The Stud

See plate No 3 -
The performer The Student must be seated sideways so that the
Chair may be on a level with the neck of the Harp. The Harp resting
a little inclined towards the body of the performer, resting on
the right knee and slightly on the Right Shoulder - the height
of the seat must be so adapted that the ^{chair} mouth of the performer
may be on a level with the neck of of the Harp -
the pedestal. so

The feet must be placed on each side of the pedestal, so that they may with ease be placed on the pedals when required.

They author recommends that the Body be kept quite steady as in performing the most difficult passages, it facilitates the motion of the feet — and renders the execution more sure.

MB The motion of the feet — and renders the feet
 The author has in the course of his teaching heard many remarks
 made by ~~Ladist of the Harp~~ that the study of the Harp, has had
 influence on the form of young ~~the~~ students — this appears to
 be a very erroneous idea — as the Harpist if properly seated
 makes no movement that can in any way influence the
 growth or form of the body — The Harp being drawn backward
 so that it rests on the hind feet of the pedestal is always in
 a perfect equilibrium and ~~sitting~~ as if the body of the
 Harp ought to rest on the right knee. The weight on the right
 shoulder is quite imperceptible, and the Body of the Performer
 is as straight as if he were sitting as usual —
 Physicians on the contrary consider the
 the health — as it

2) Several eminent Physicians on the Continent consider the
 striking of the Harp to be beneficial to the health - as it
 strengthens the Muscles and Bones
 - the well known Ladies who have most diligently

3- The Author could mention Ladies who have most diligently studied the Harp, who are known to be the most beautiful and perfect in shape, and ~~such~~ who to their natural ~~talents~~ ^{advantage} of playing,

this most practical and useful instrument -
 2. the proper position of the hands is most essential - as the
 quality of tone, and the facility of fingering depending
 on this particular - as a printed form will convey the
 position better than words the author gives the good & bad -
 The right ~~hand~~ ^{arm above the wrist} must rest on the body of the Harp - here plate: -

Chap in the Double mounted Harp
Chap in fingering

The compass of the Double mounted Harp is 6.12 Octaves

are silver

are metallic

2. ~~as on the~~ there are 7 Pedals as on the single - but on the Double
 the pedals can be pushed down twice, so that the note can
 be raised two successive semitones. viz: 11
 so that the Harpist can perform in every Key - from Gb to
 1. The Double Harp is tuned in Cb the pedals being unfixed.

The other notes are tuned in octaves as on the single -
 3. The immense resources of the Double mounted Harp in comparison with
 the single will be evident to the Student; ~~and in place of the Double mounted~~
~~single Pedals~~ The pedals are placed in the following order - the 3 pedals on the
 left correspond to the 13th C's - and D's - on the right to the E's - F's - G's and
 A's - The Pedals are to be pushed with the extremity of the foot when
 a sharp or natural is required introduced - during the course of a piece
 modulations are frequently introduced - and when it lasts some time the
 modulation can be placed in the right hand made on purpose, or the student can

when all the pedals are placed in the 2nd notch the Harp is in C Major

When all the pedals are placed in the 2nd notch the Harp is C# Major

As the fingering on the Harp is the same in all keys, the author has written the exercises in C Major so that they may be equally adapted to both Harps - The fingering with the left hand is (with some few exceptions) the same as with the right -

also in this chapter On fingering - 113 this can be introduced in the Chapter on the scales -

Previous to beginning the exercises it will be necessary to make some remarks on fingering - By fingering is understood the art of placing the fingers of both hands in such a manner as to ~~enable the student to perform any passage with the greatest facility~~ ^{give the student the greatest facility in the execution of the passage} - ~~but the student must select that, which gives the greatest rapidity and neatness~~ -

The author has in many instances deviated from the fingering in general use being convinced by experience that the student will attain much more independence in the different fingers -

The thumb is indicated by the figure 1 - the other fingers by the figures 2, 3, 4 - and when the little finger is necessary it will be indicated by 5 -

The little finger being ~~found~~ ^{rather} too short is rarely ~~introduced~~ ^{used} on the Harp - and that only in certain cases with the left hand -

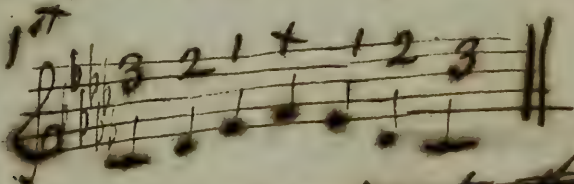
The great defect in the fingering on the Harp as yet - has been the neglect of the 2nd and 3rd fingers, as by the fingering generally used the thumb and 2nd fingers are more used and exercised than the others so that the Harpists in general, have, in consequence, never been able to surpass a certain boundary of execution - in fact it is nothing more than if they had only 2 fingers to make use of instead of 4 - As the author will accompany each series of exercises with remarks and fingering - he deems it unnecessary to give any general rules of fingering - as there must be of necessity more exceptions than rules - and as example is better than precept - He flatters himself that the pupil after having attentively studied the exercises and the remarks attached will experience no difficulty in selecting the fingers most adapted to every passage that may occur -

and as the music is marked with a certain

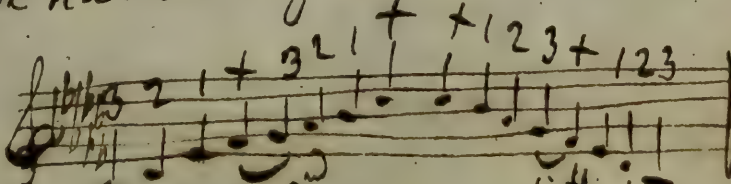
scales - distance -
 mistakes - on the hand
 fingers and the position
 of the hand on the keys -
 the consequence of
 them in success
 All the exercises the
 pupil must practice each
 and separately then together

To acquire a perfect and finished execution
 on the Harp, a continued and persevering
 practice of the Scales is ~~an~~ indispensable
 This vital and essential study (or exercise) has
 always been treated in a very superficial
 manner, and the consequence is that the pupils
~~who have acquired a certain degree of execution~~
~~that the great majority of Harpists~~ that the fingers
 not having been rendered sufficiently independent
 a great number of passages cannot be rendered with
 the equality of tone that is so necessary to a
 finished execution. The Author trusts the
 exercises he proposes will in a great measure
 remove this deficiency ^{in the first place}

The Scales must be practised very slowly, taking
 care to strike each note distinctly and with the
 same degree of force - in order to acquire an
 equality of tone - The pupil will begin
 his exercises by the following

4: 1st 
~~After which~~
 he will proceed to the scales taking care
 to be ascending.

In practising the Scales the Student must, in
 ascending, pay great attention in the passing the
 3rd finger under the thumb, and in descending in
 passing the thumb over the 3rd finger, in
 order that it may not be heard where
 the hand is changed so that the four first
 notes being played the fingers may be placed
 at once on the four next strings ready to play
 the four other notes. - Each hand must
 be practised separately until the student be
 certain of playing them with equal facility and
 then both hands together

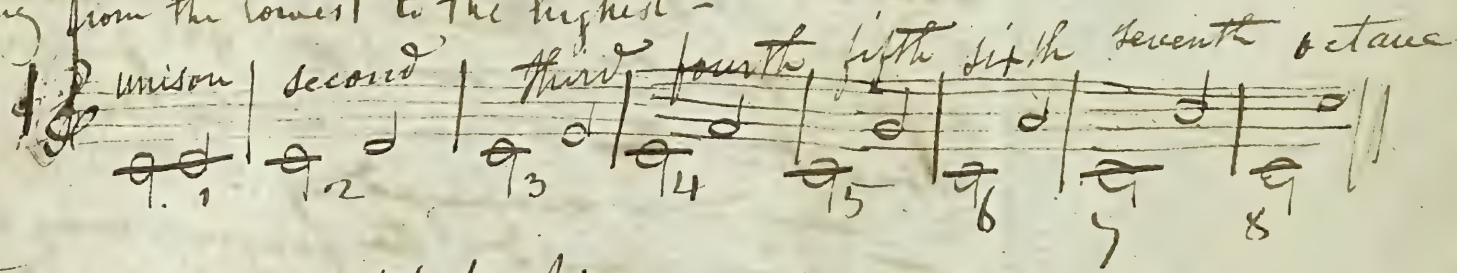
4 2 

the slur indicates where the
 finger is to be prepared

Having sufficiently mastered this exercise
 with both hands the pupil will proceed
 to the following exercises

Chap — on Intervals

An Interval is the distance from one note of the scale to another, proceeding from the lowest to the highest —



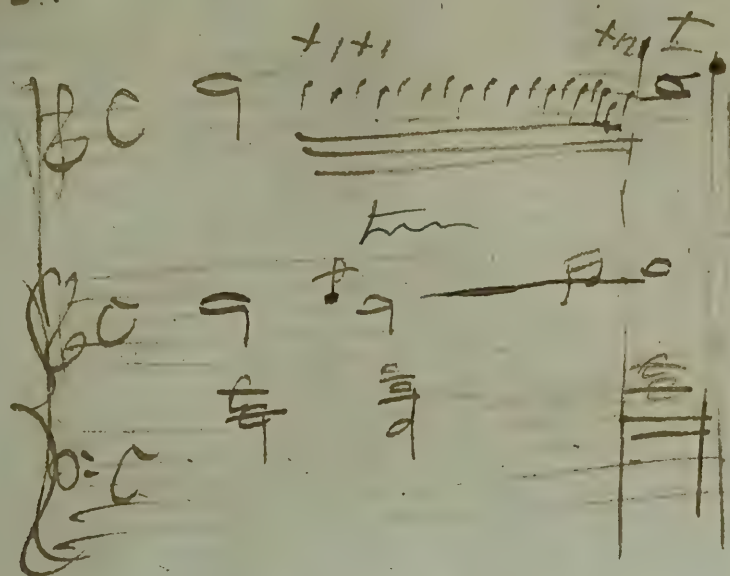
Intervals are expressed by figures which indicate the number of degrees contained in the interval

W. and M. H. H.

shakes

The Shake is a grace, affected by a rapid alternation of the principle note and that immediately above it. The shake to be good must not only be quick but distinct, and performed without any motion of the arch, or of the wrist.

Manner of playing it.



Chap: De laues

Slides (Sarricciolandi)

The slides are scales in 3rd & 6th & octaves - ascending or descending - form a great feature in Harp music - in fact some of the greatest effects of the Harp are produced by them - especially when, by means of the pedals, the different notes ~~and~~ of the diminished 7th are. The performer plays the common scale (see Chapter on double pedals)

Triangles

on the Pedals

A proper management of the Pedals is of the greatest importance, as it is by means of them that all modulations are introduced —

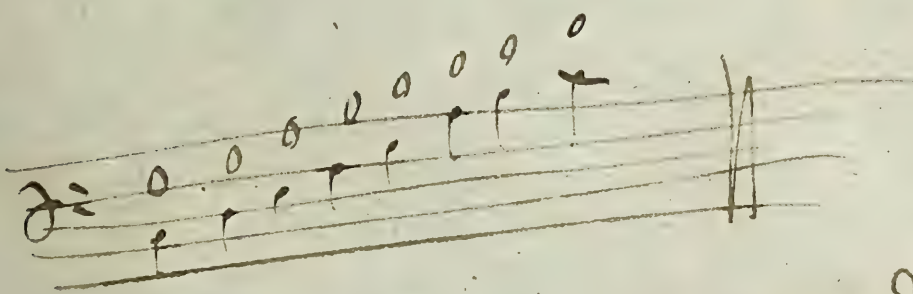
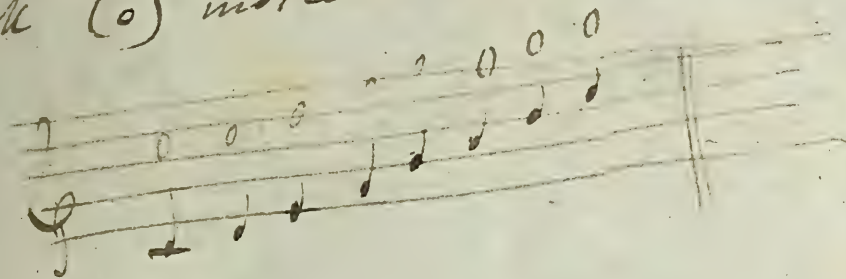
W3
write along
Chapter on the
way of expressing
the Pedals and
also the effects pro-
duced by them viz:
F# — and double pedals
with diminished
Synonyms to be

— — — — —
— — — — —
— — — — —

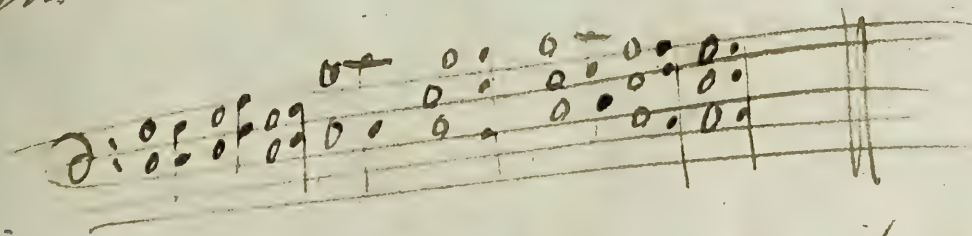
The term Harmonic is applied to those sounds which on the Harp are produced by pressing the fleshy part of the hand lightly, or the edge of the palm of the hand, on the middle of the strings, striking them at the same time with the fingers, which are kept in a position nearly vertical, and rather leaning on the strings —

Harmonic sounds being very sweet and calculated to produce great effects, the Scholar must study attentively to produce them with facility and certainty. no other direction besides what has just been mentioned can be given towards producing them, practice alone giving the student facility & ease in that respect. —

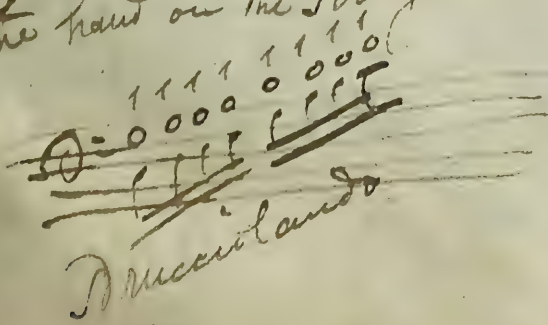
With the right hand they are produced by pressing the side of the first joint of the fore finger against the middle of the string, striking at the same time the string with the thumb —



With the left hand one can produce two or three harmonics at the same time



The scales can also be play'd rapidly by placing the under part of the hand on the strings and sliding with the first finger on the strings

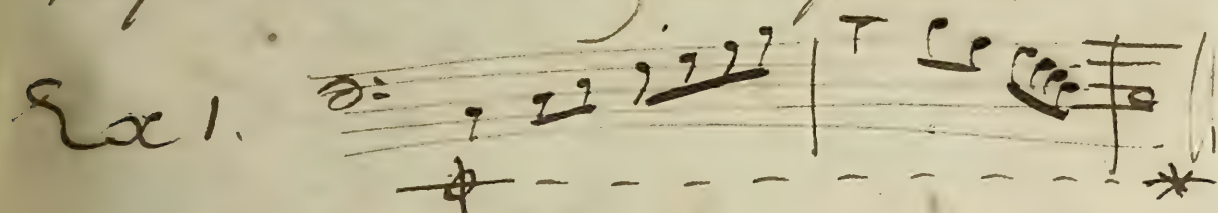


Andante

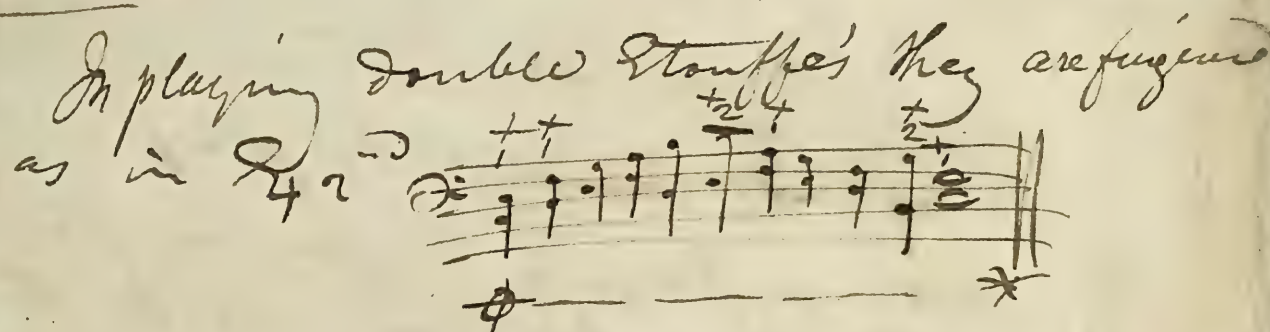
Cap - Sons Stouffes

The sons etouffes are produced by immediately replacing the hand or fingers on the strings struck in order to stop their vibration — The sons etouffes can be produced by the right as well as the left hand —

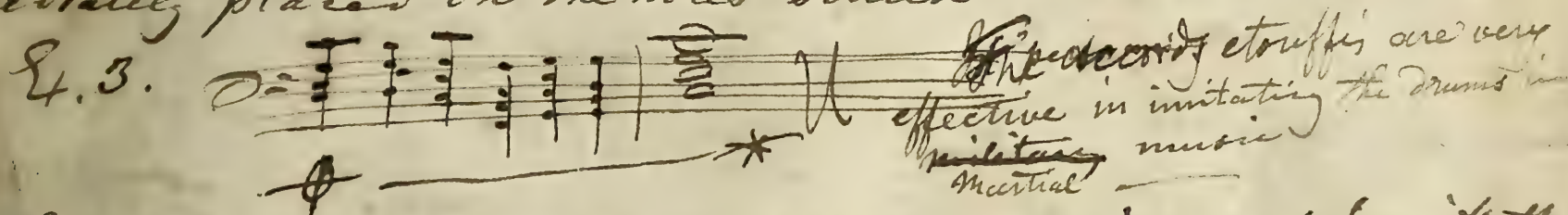
To produce a firm tone and to perform a succession of notes with rapidity the left hand must be stretched out the fingers held close together, so that they may not enter between the strings, in order that the note struck by the thumb may be immediately damped by the Palm of the hand.

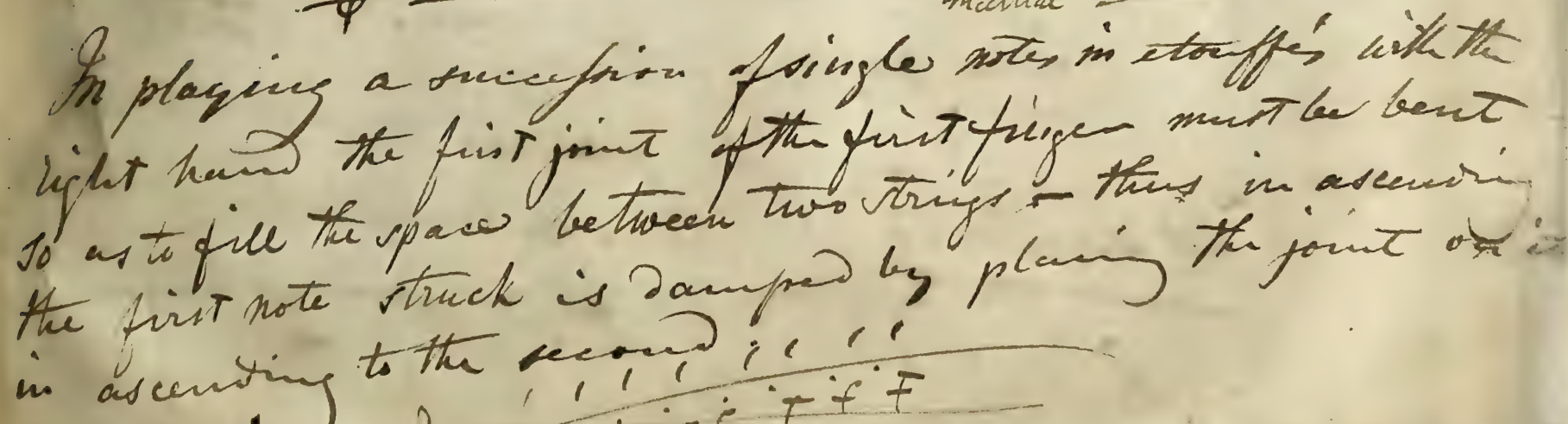


W. The sons etouffes are indicated thus  the star marks when the cease

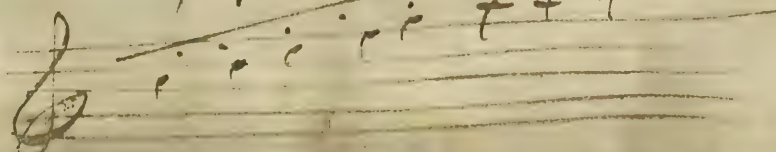


When an accord or a succession of accords are to be play'd etouffes the accord must be play'd first and the hand immediately placed on the notes struck in the accords —

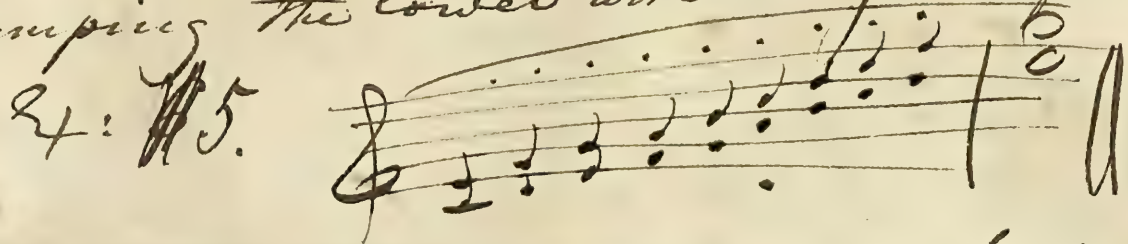


In playing a succession of single notes in etouffes with the right hand the first joint of the first finger must be bent so as to fill the space between two strings — thus in ascending the first note struck is damped by placing the joint on it in ascending to the second 

Ex 4

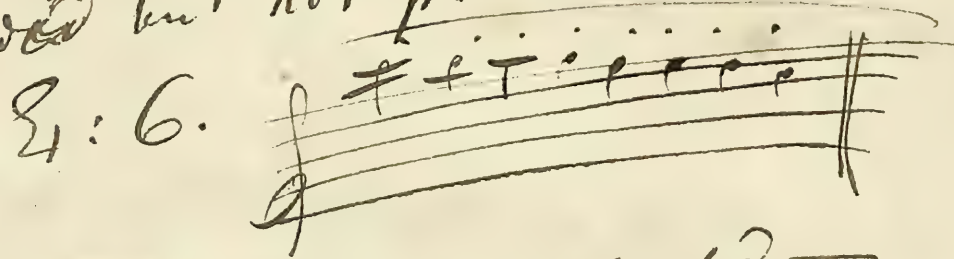


It may be here remarked that in Harp music all notes dotted with a slur over them are play'd by the first finger and stopp'd — Thirds may also be play'd in the same manner by damping the lower with the joint of the second finger



Thirds with the left hand may also be produced in the same manner —

In descending with the right hand the note is struck with the thumb and immediately damped by placing the side of the thumb near the first joint on the note struck — in order not to impede the action of the thumb the fingers must be extended but not placed on the strings



Thirds cannot be play'd — Some performers in playing the stopp'd descending with the right hand strike the note with the first finger and damp it by placing the thumb immediately on the string — this is vicious for 2 reasons 1st) It is impossible (notwithstanding the shortness of the string) to avoid a hissing jarring sound: and 2nd) in a rapid execution instead of hearing the notes thus they themselves by being changed so quickly produces the following effect quite contrary to the effect intended

11

the
of
the

11

the
of

the
of

No 1 Plan of Keys Single Harp -
Major minor

Handwritten musical notation on aged paper, featuring twelve numbered staves (1-12) with various musical symbols and notes. The notation is written in ink and includes the following details:

- Staff 1: Labeled "Major" and "1".
- Staff 2: Labeled "minor" and "2".
- Staff 3: Labeled "Major" and "3".
- Staff 4: Labeled "minor" and "4".
- Staff 5: Labeled "Major" and "5".
- Staff 6: Labeled "minor" and "6".
- Staff 7: Labeled "Major" and "7".
- Staff 8: Labeled "minor" and "8".
- Staff 9: Labeled "Major" and "9".
- Staff 10: Labeled "minor" and "10".
- Staff 11: Labeled "Major" and "11".
- Staff 12: Labeled "Major" and "12".

Below the staves, there is a handwritten note in German: "Sonntag - Montag und Mendelssohn".

At the bottom, there is a large, handwritten signature or name: "B. Mendelssohn".

major 2
3
B in consequence of not having the A #,
and B #. The minor keys of D - A - and E.

are inconvenient, as it is necessary to take the ~~harmonic~~
~~note, or syzygies, which we shall speak in a particular~~
~~Chapter; thus they will be found the most advantage~~
~~in the Harp single movement Harp.~~

~~* The single movement Harp is confined to such a small number of keys~~
that it is frequently necessary to make use of the synonyms —

Notes written  This occasion great
is convenient as it ~~is~~
hinders the rapidity
of execution

The can only be introduced in slow movements as the necessity of striking the same string twice and the quick action of the pedal renders it unequal — The composer in writing for the single movement Harp will do well to avoid the necessity of striking these notes — and the Harpist ~~will~~ had better select pieces ~~in~~ in keys in which they are not necessary —

on Interval play' together - on thirds

Handwritten musical notation on a grand staff (treble and bass clefs). The first measure is annotated with the sequence of intervals: $\frac{2}{4}$, $\frac{1}{3}$, $\frac{2}{4}$, $\frac{1}{3}$, $\frac{2}{4}$, $\frac{1}{3}$, $\frac{2}{4}$, $\frac{1}{3}$. The second measure is annotated with $\frac{2}{4}$, $\frac{1}{3}$, $\frac{2}{4}$, $\frac{1}{3}$. The notation consists of eighth notes and rests.

Handwritten musical notation on a grand staff, continuing the sequence of intervals from the first system.

Handwritten musical notation on a grand staff. The first measure is annotated with $\frac{2}{4}$, $\frac{1}{3}$, $\frac{2}{4}$, $\frac{1}{3}$. The second measure is annotated with "on 4th" and $\frac{2}{4}$, $\frac{1}{3}$, $\frac{2}{4}$, $\frac{1}{3}$. The third measure is annotated with $\frac{2}{4}$, $\frac{1}{3}$. The notation includes eighth notes and rests.

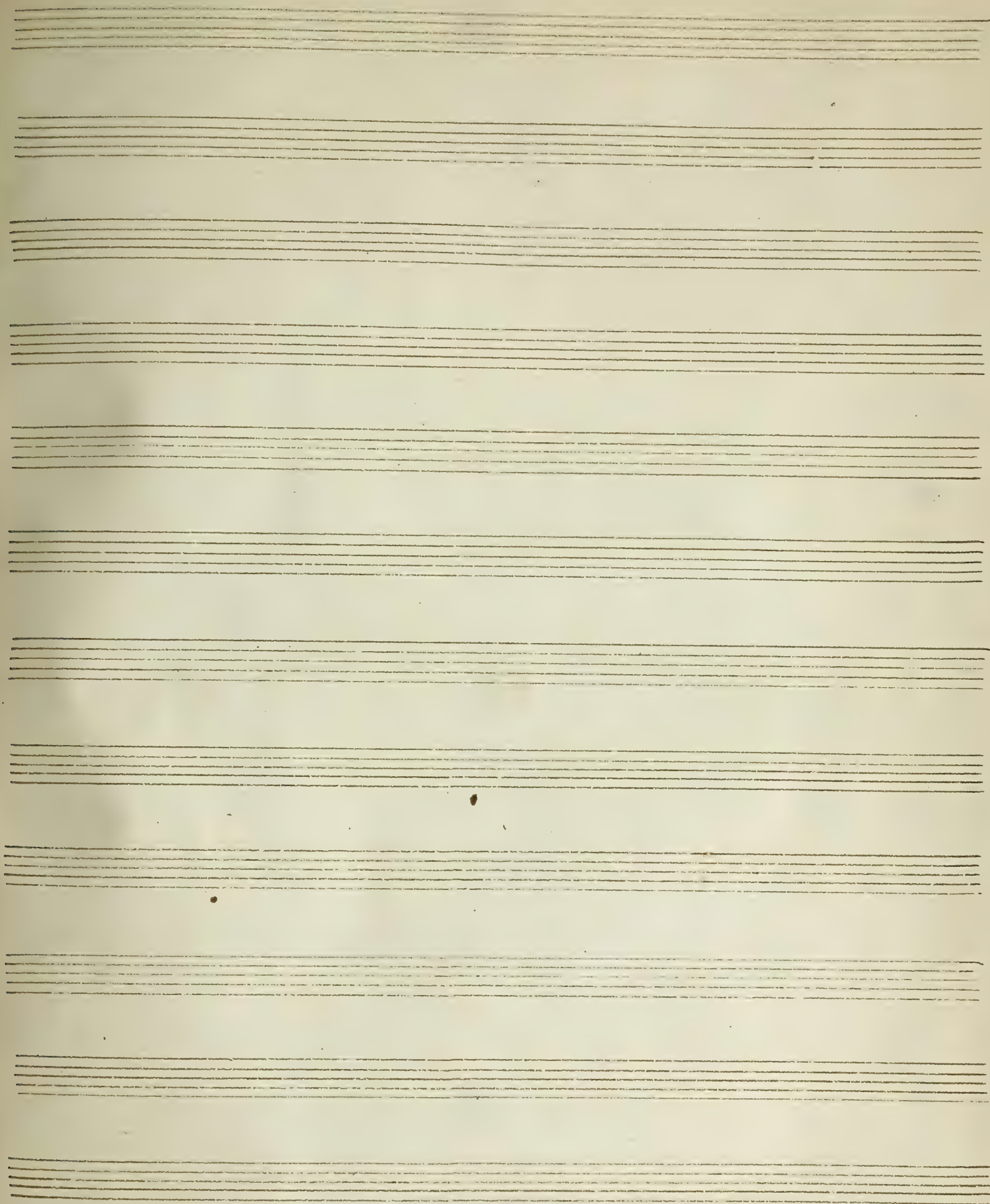
Handwritten musical notation on a grand staff, continuing the sequence of intervals.

on 6th

Handwritten musical notation on a grand staff, continuing the sequence of intervals.

Empty musical staves.

Empty musical staves.



1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

2nd

The author now proposes the following exercises
 in order to render each finger independent
 in order that the student may be able to execute
 any given note with any given finger

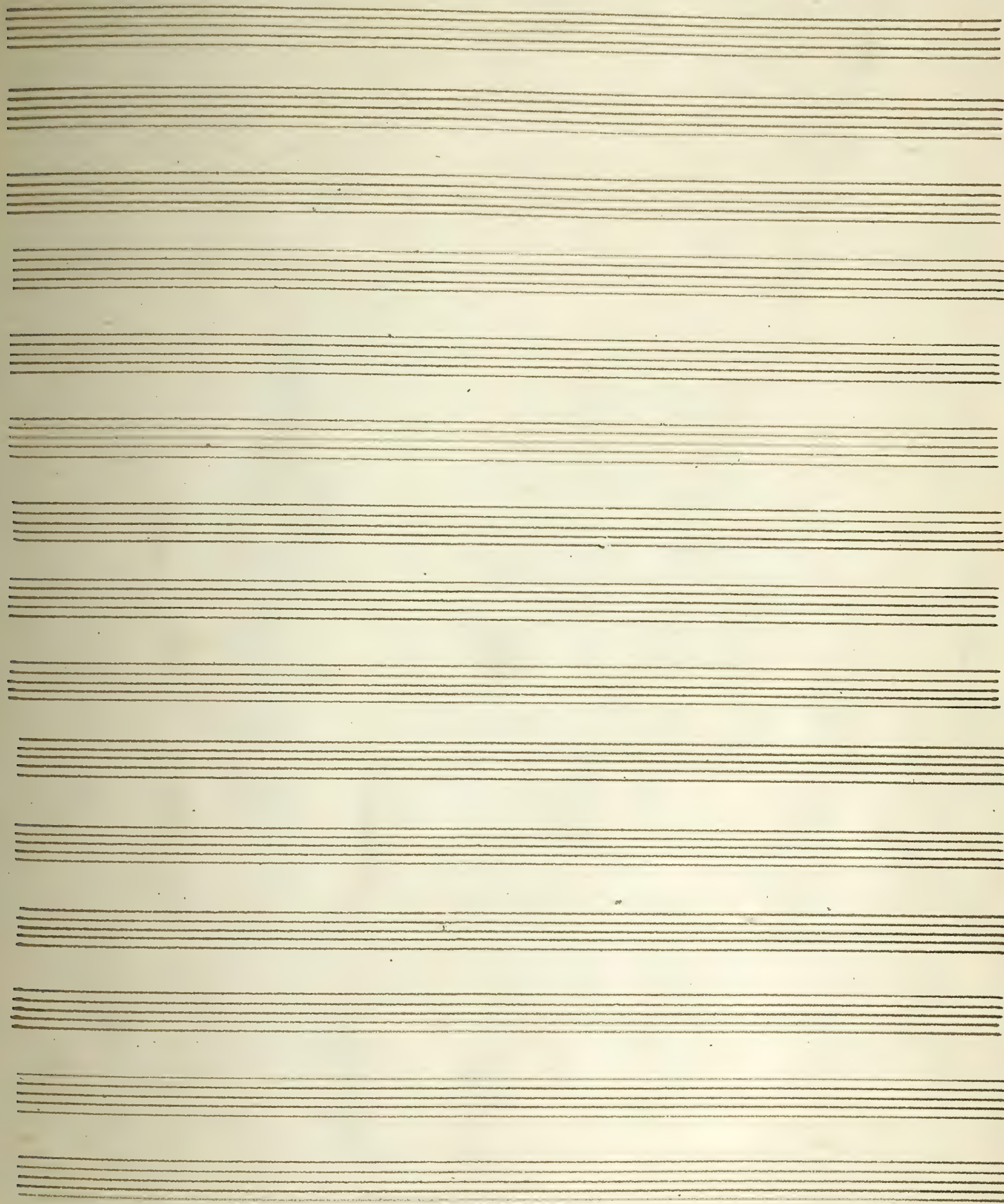
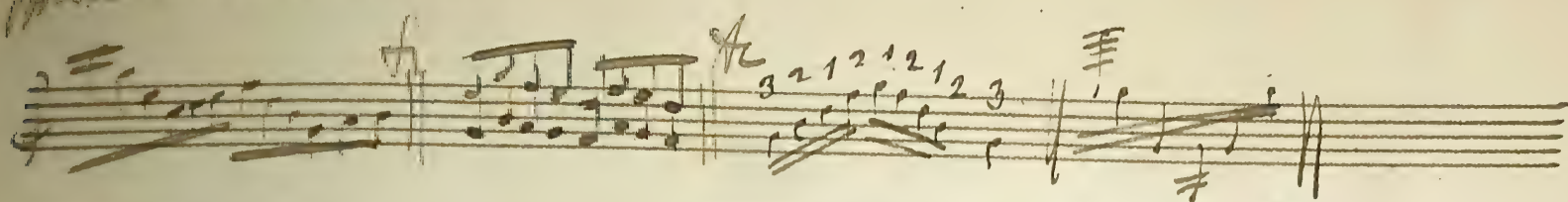
for instance if the student wishes to play Triplets or sextlets, he
 will find it impossible to do without having previously gone
 through the ~~various~~ preparatory exercises

to play the following passages in Triplets & ~~Sextuplets~~ it is evidently necessary
 to accent the first ^{notes} of each ~~group~~ Triplet and of each Sextolet

3 2 1 + 3 2 1 + 3 2 1 + 1 2 3 + 1 2 3 + 1 2 3 2 1 + 3 2 1 + 3 2 1 +

~~as the same fingering is employed in playing these passages~~

the notes
 on which
 the ^ is
 placed is
 to be strongly
 accented



Handwritten musical notation on a five-line staff.

Handwritten musical notation on a five-line staff.

Handwritten musical notation on a five-line staff.

Handwritten musical notation on a five-line staff.

Handwritten musical notation on a five-line staff.

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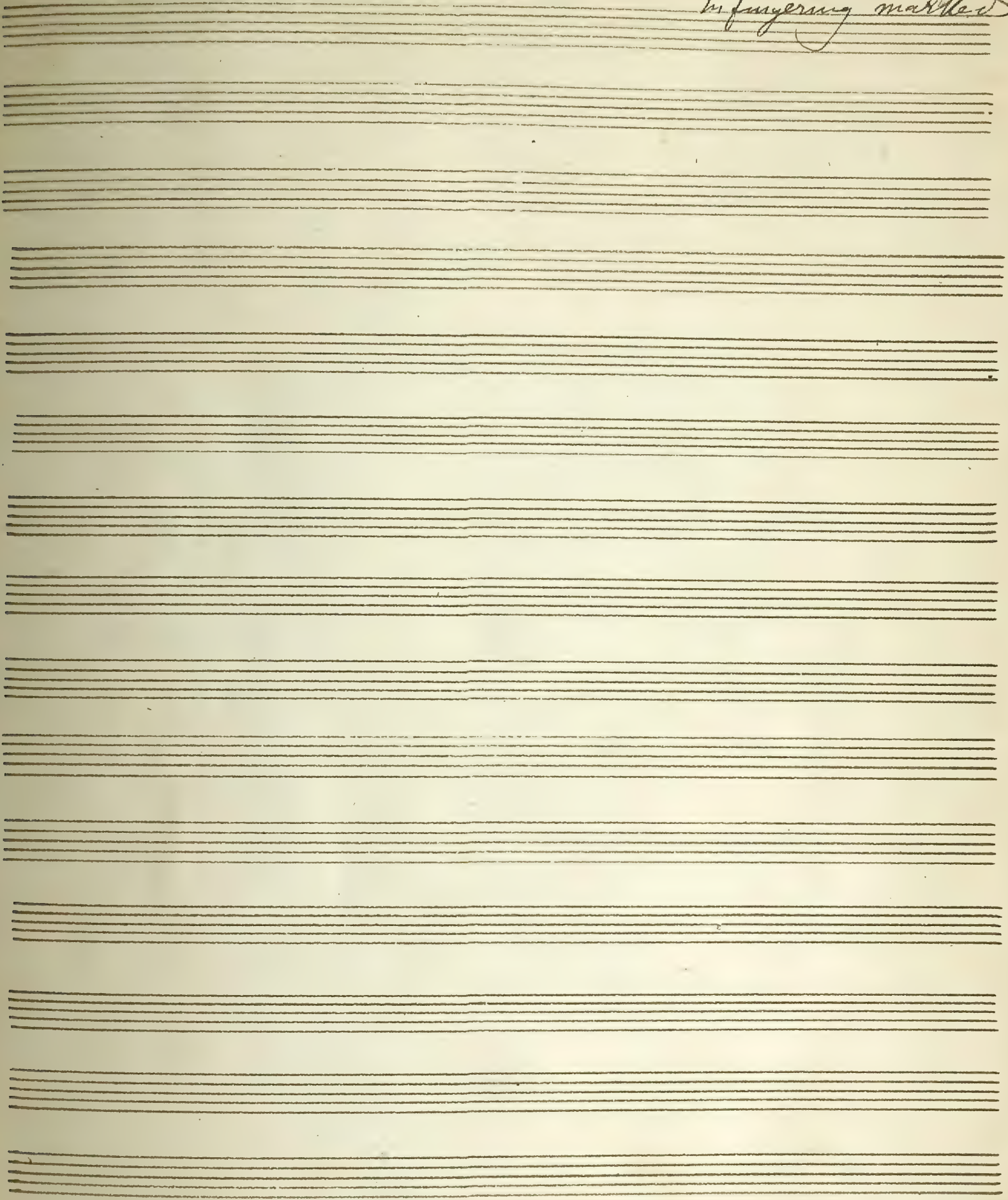
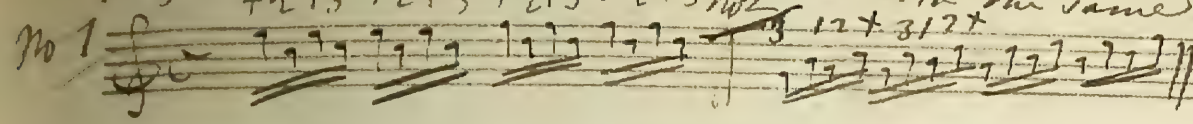
Handwritten musical notation on a five-line staff.

Handwritten musical notation on a five-line staff.

Handwritten musical notation on a five-line staff.

In the following passage it is impossible to produce the same effect by any other fingering ~~than~~ than that indicated; also in No 2, it is not possible to produce play +2 13 +2 13 +2 13 +2 13 No 2 it with the same rapidity and neatness, much less to produce the peculiar legato & peculiar effect inherent in fingering marked

No 1



1870

1871

1872

1873

1874

1875

1876

1877

1878

1879

1880

1881

1882

1883

1884

1885

1886

1887

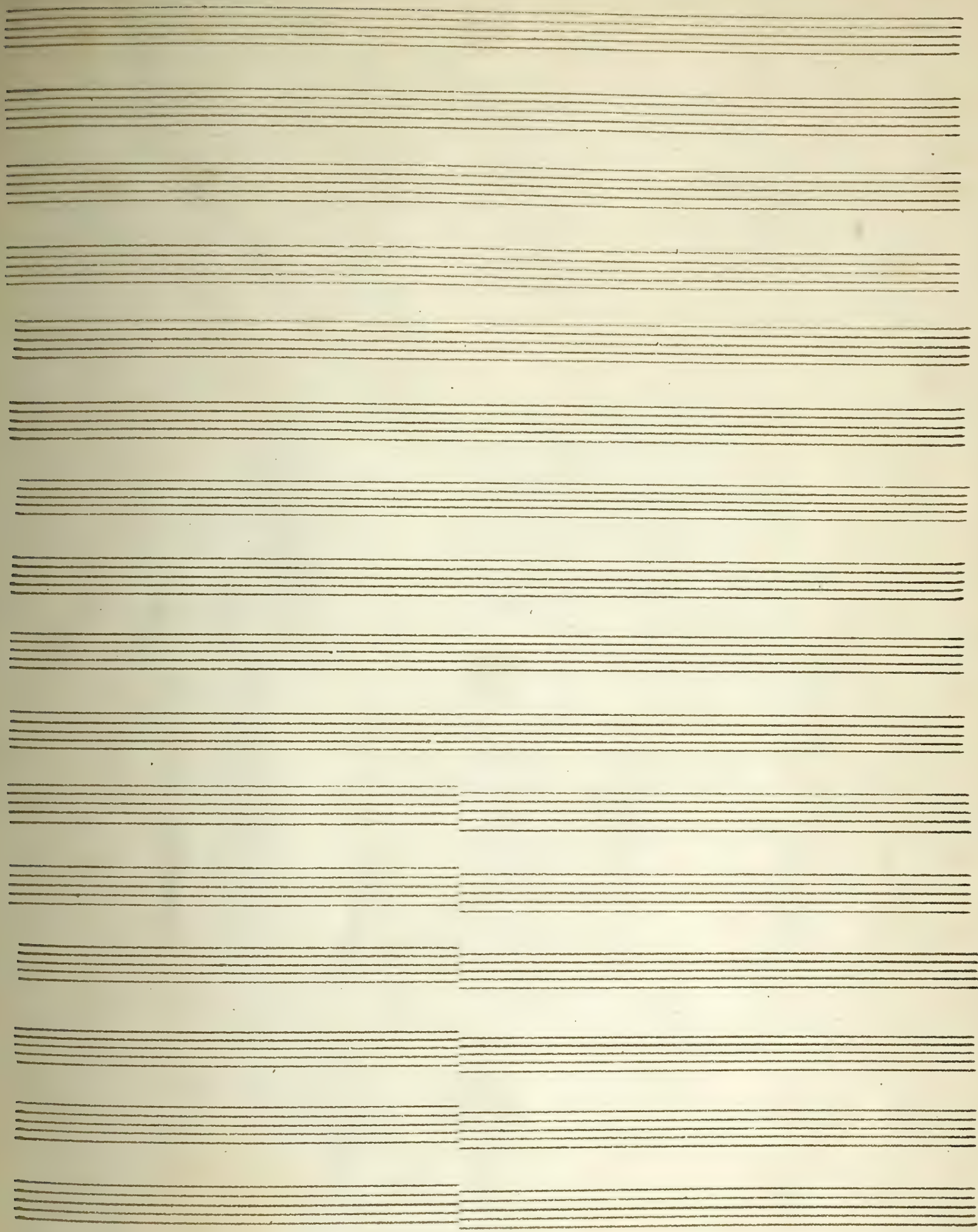
1888

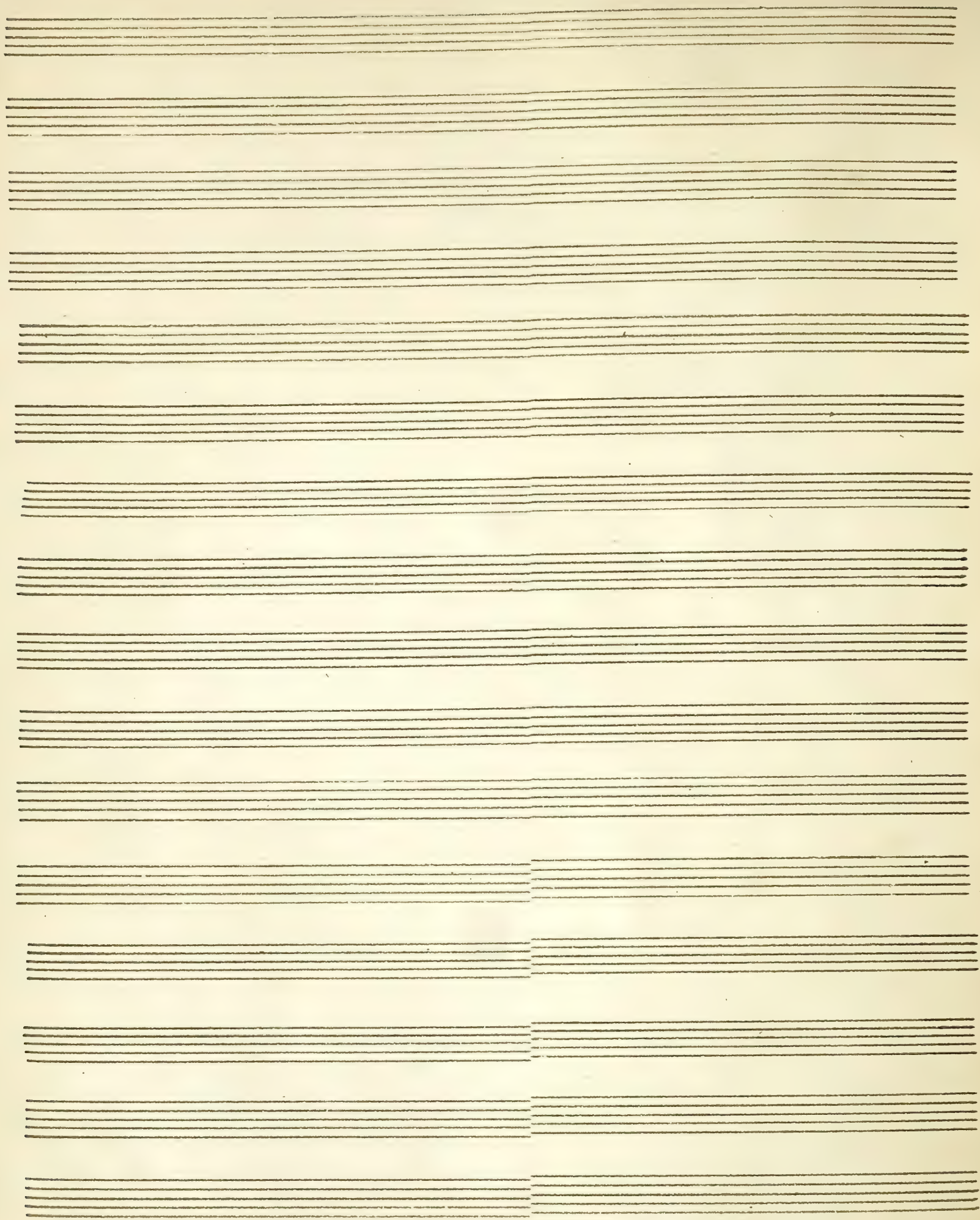
1889

1890

1891

1892





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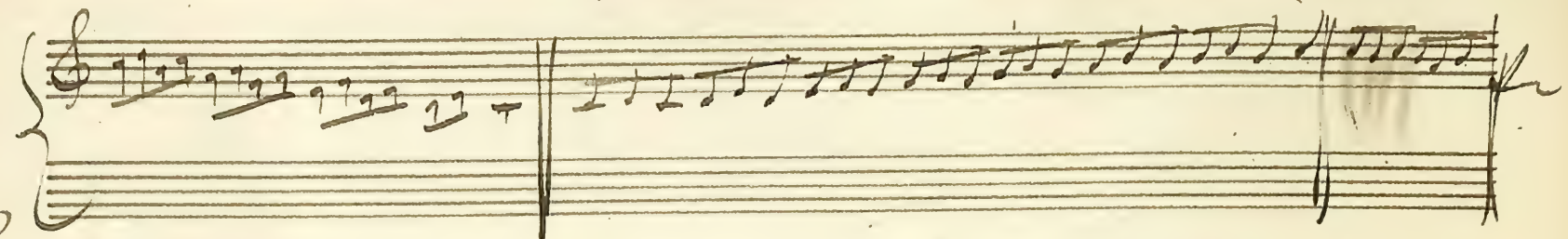
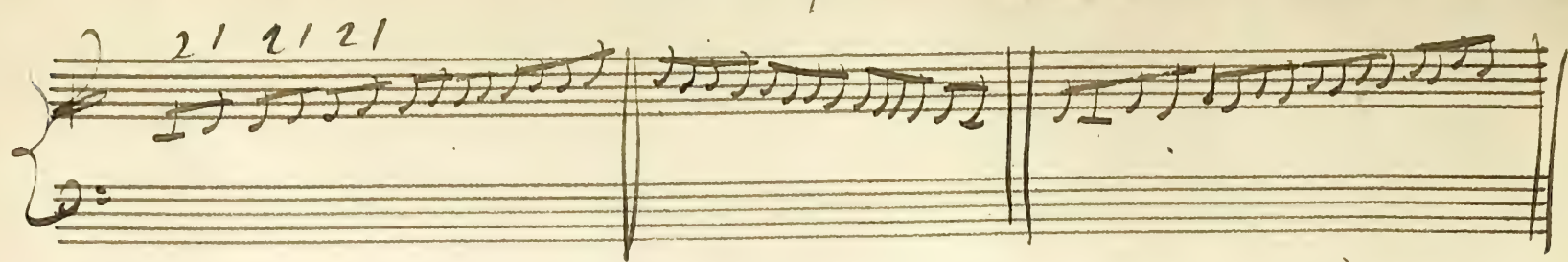
Handwritten musical notation on a five-line staff.



Exercise on Intervals
on seconds /

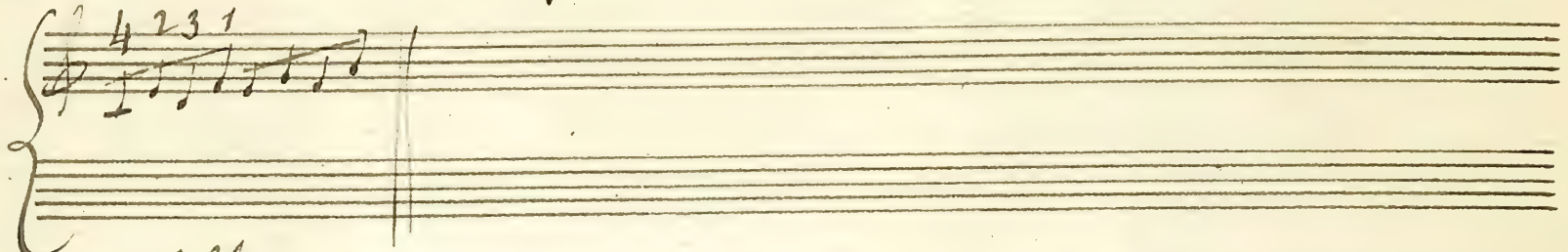
113 Mix these exercises with
others - and invert the order

2 1 2 1 2 1



3rds

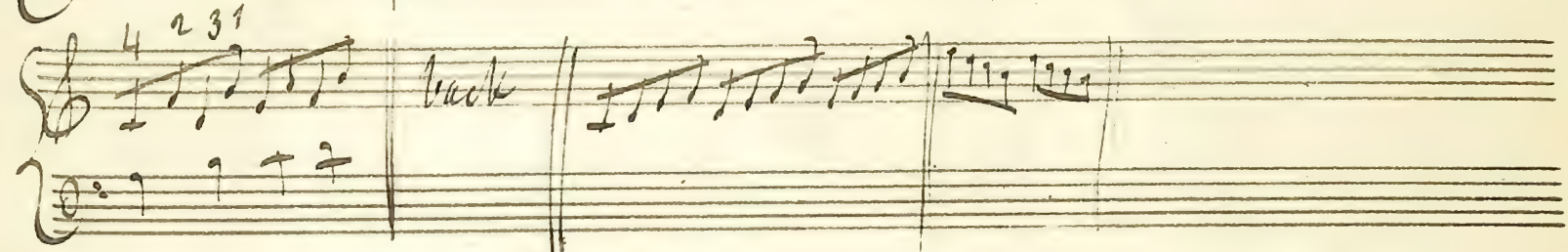
4 2 3 1



4ths

4 2 3 1

back

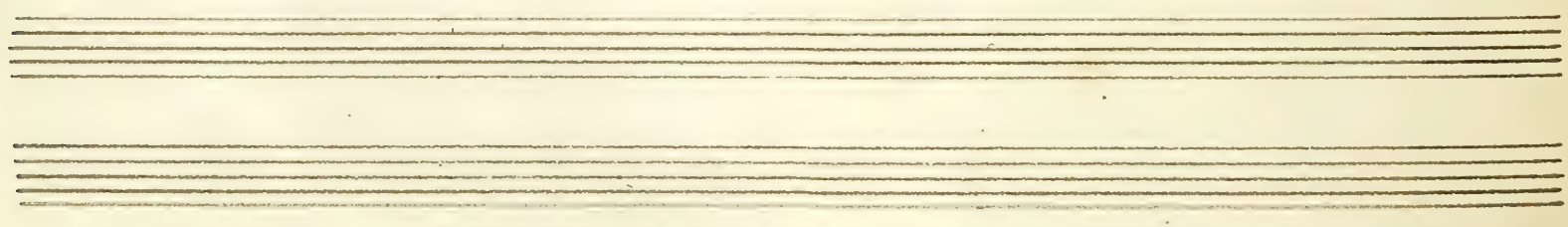
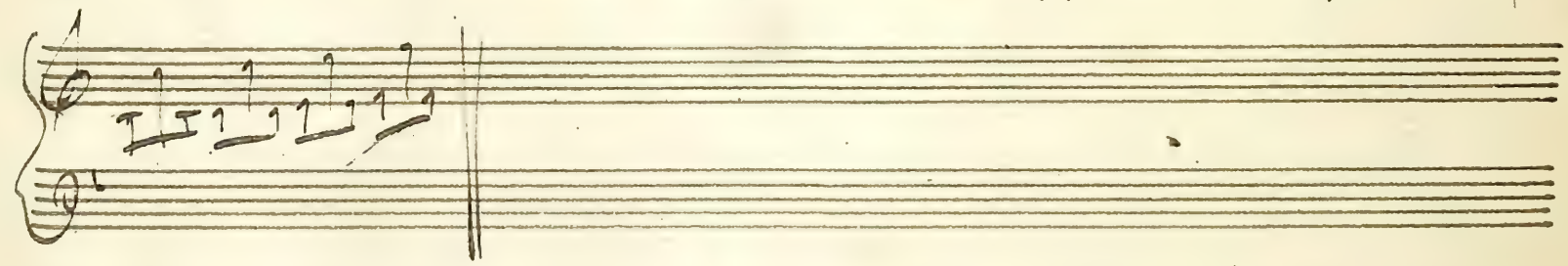
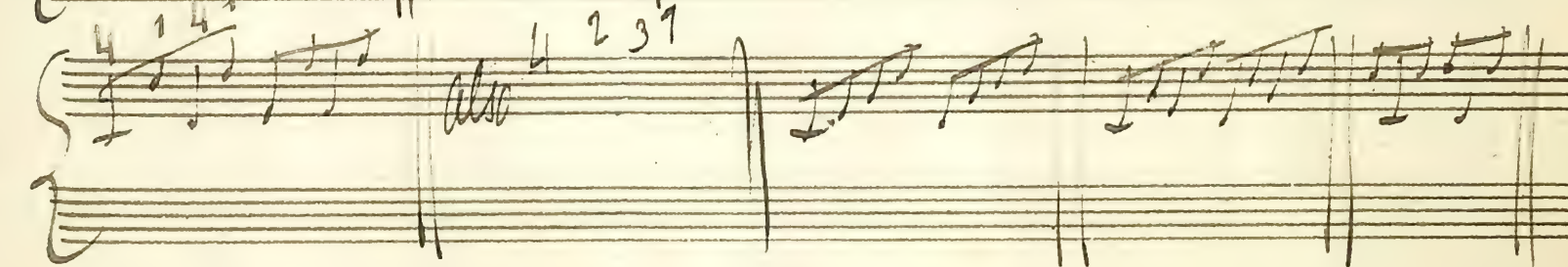


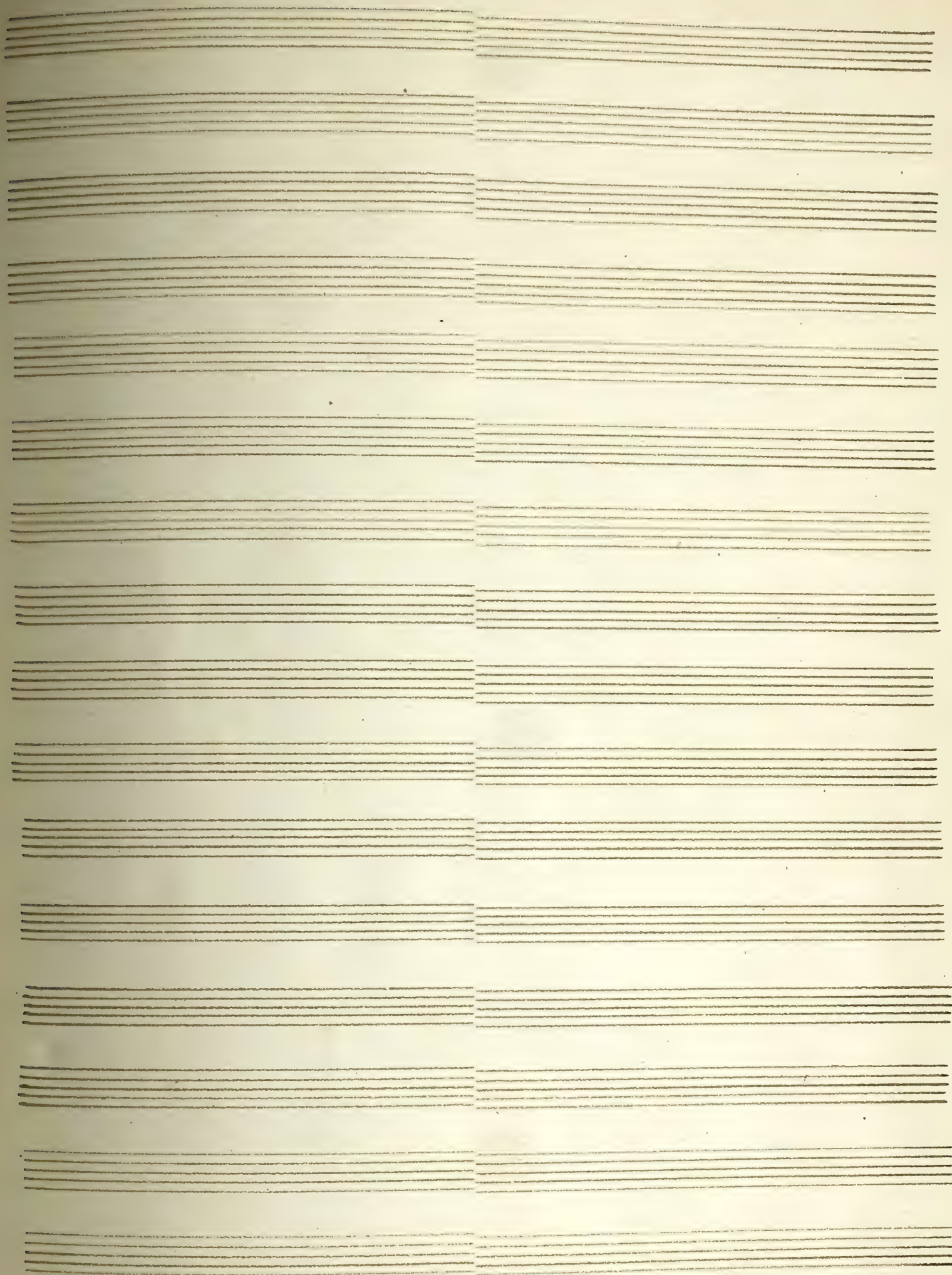
6ths



8ths
octaves

also 4 2 3 1





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STEFAN WOOD

1911-1912

1911-1912

1911-1912

